Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

Tentative Speaker: ███████████   STATINTL

_____ 2. Customer Services Staff - What can they do for you?

Suggested Speaker:_____

_____ 3. Automated Information Management System (AIM).

Suggested Speaker_____

X 4. Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

_____ 5. ADA Programming Language.

Suggested Speaker:_____

X 6. Office of Research and Development - Current
and planned EDP research.

Suggested Speaker:_____

_____ 7. 4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

_____ 8. Paper reduction goals in ODP and the use of the
the Xerox 9700.

Suggested Speaker:_____

X 9. Trends in Computing.

Speaker: ███████████ SPD   STATINTL

X 10. Message Processor System (MPS) -

   Overview and the DDI perspective.

    Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
    capabilities. (Tutorial and newly
    developed stand-alone systems display.)

    Suggested Speaker:_____

_____ 12. What does Systems Programming Division have planned?

    Suggested Speaker:_____

_____ 13. NPIC's use of computers.

    Suggested Speaker:_____

X 14. Microcomputers - increasing productivity in the home.

    Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)-

    Overview and the OSWR perspective.

    Suggested Speaker:_____

_____ 16. CAMS2 - Overview

    Suggested Speaker:_____

_____ 17. Engineering Plans for the Future (including CP/M).

    Suggested Speaker:_____

_____ 18. Word Processing - Agency's current and future use.

    Suggested Speaker_____

_____ 19. Graphics - Current and Future use in the Agency.

    (Examples and graphic displays)

    Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

    (e.g., NSA, DIA, or Pentagon)

    Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS
for the CAMS2 project.

Suggested Speaker:_____

X 22. VM/CMS - Structure and Future.

Speaker:____████████____ SPD   STATINTL

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

X 24. Operations Plans for the Future.

Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

X 26. State of the Office

(Suggested topics to be covered):_____

Speaker:____████████____   STATINTL

X 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

_____ 28. Managing Stress.

Tentative Speaker:____████████____ OTE   STATINTL

_____ 29. Film entitled "Harassment in the Workplace"

Narrated by:__Ed Asner

X 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker:__DDI Analyst.

_____ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

           Tentative Speaker: ████████████   STATINTL

_____ 2. Customer Services Staff — What can they do for you?

           Suggested Speaker:_____

⨯ 3. Automated Information Management System (AIM).

           Suggested Speaker_____

⨯ 4. Support for Analyst's File Environment (SAFE).

           Its status, the DIA and DDI perspective.

           Suggested Speaker:_____

_____ 5. ADA Programming Language.

           Suggested Speaker:_____

_____ 6. Office of Research and Development - Current
        and planned EDP research.

           Suggested Speaker:_____

_____ 7. 4C Community Wide System.

           Its status and the OS's perspective

           Suggested Speaker_____

_____ 8. Paper reduction goals in ODP and the use of the

        the Xerox 9700.

           Suggested Speaker:_____

⨯ 9. Trends in Computing.

           Speaker: ████████████ SPD

                                         STATINTL

_____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

_____ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

✗ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

_____ 16. CAMS2 - Overview

Suggested Speaker:_____

✗ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

_____ 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

✗ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

Speaker:_____███████___ SPD   STATINTL

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

✗ 24. Operations Plans for the Future.

Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

✗ 26. State of the Office

(Suggested topics to be covered):_____

Speaker:___███████████___   STATINTL

_____ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

_____ 28. Managing Stress.

Tentative Speaker:_____██████████_, OTE   STATINTL

✗ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

_____ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

✗ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

__X__   1.   Data Processing Productivity   STATINTL

           Tentative Speaker: ███████████

_____   2.   Customer Services Staff - What can they do for you?

           Suggested Speaker:_____

__X__   3.   Automated Information Management System (AIM).

           Suggested Speaker_____

_____   4.   Support for Analyst's File Environment (SAFE).

           Its status, the DIA and DDI perspective.

           Suggested Speaker:_____

_____   5.   ADA Programming Language.

           Suggested Speaker:_____

_____   6.   Office of Research and Development - Current
         and planned EDP research.

           Suggested Speaker:_____

_____   7.   4C Community Wide System.

           Its status and the OS's perspective

           Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the

           the Xerox 9700.

           Suggested Speaker:_____

_____   9.   Trends in Computing.

           Speaker: ███████████SPD   STATINTL

X   10.   Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

_____   11.   Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

_____   12.   What does Systems Programming Division have planned?

Suggested Speaker:_____

_____   13.   NPIC's use of computers.

Suggested Speaker:_____

_____   14.   Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

_____   15.   Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

X   16.   CAMS2 - Overview

Suggested Speaker:_____

_____   17.   Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____   18.   Word Processing - Agency's current and future use.

Suggested Speaker_____

_____   19.   Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

X   20.   Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

X   21. Update on the enhancements which will be made to GIMS

             for the CAMS2 project.

                 Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

                 Speaker: █████████ SPD   STATINTL

X   23. Production Division: How can they help you?

                 Suggested Speaker:_____

X   24. Operations Plans for the Future.

                 Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

                 Suggested Speaker:_____

_____ 26. State of the Office

             (Suggested topics to be covered):_____

                 Speaker:█████████   STATINTL

_____ 27. State of the Directorate.

             (Suggested topics to be covered):_____

                 Tentative Speaker: Harry Fitzwater, DDA

_____ 28. Managing Stress.

                 Tentative Speaker:█████████ OTE   STATINTL

X   29. Film entitled "Harassment in the Workplace"

                 Narrated by: Ed Asner

_____ 30. Current volatile political situation briefing.

             (e.g. Poland, Egypt, Afghanistan, Libya)

                 Speaker: DDI Analyst.

X   31. Career Development and Personal Productivity.

                 Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

____   1.   Data Processing Productivity

    Tentative Speaker: ███████████   STATINTL

✓   2.   Customer Services Staff - What can they do for you?

    Suggested Speaker:_____

____   3.   Automated Information Management System (AIM).

    Suggested Speaker_____

____   4.   Support for Analyst's File Environment (SAFE).

    Its status, the DIA and DDI perspective.

    Suggested Speaker:_____

✓   5.   ADA Programming Language.

    Suggested Speaker:_____

✓   6.   Office of Research and Development - Current
    and planned EDP research.

    Suggested Speaker:_____

____   7.   4C Community Wide System.

    Its status and the OS's perspective

    Suggested Speaker_____

____   8.   Paper reduction goals in ODP and the use of the

    the Xerox 9700.

    Suggested Speaker:_____

✓   9.   Trends in Computing.

    Speaker: ██████████ SPD   STATINTL

_____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

/_____ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

_____ 16. CAMS2 - Overview

Suggested Speaker:_____

_____ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

_____ 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS
for the CAMS2 project.

Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

Speaker:_____, SPD   STATINTL

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

_____ 24. Operations Plans for the Future.

Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

✓ 26. State of the Office

(Suggested topics to be covered):_____

Speaker:_____   STATINTL

✓ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

✓ 28. Managing Stress.   STATINTL

Tentative Speaker:_____, OTE

_____ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

✓ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

✓ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Please place an X on the line preceding the topics you select.

X   1.   Data Processing Productivity

         Tentative Speaker: ▮▮▮▮▮▮▮   STATINTL

_____   2.   Customer Services Staff - What can they do for you?

         Suggested Speaker:_____

_____   3.   Automated Information Management System (AIM).

         Suggested Speaker_____

X   4.   Support for Analyst's File Environment (SAFE).

         Its status, the DIA and DDI perspective.

         Suggested Speaker:_____

X   5.   ADA Programming Language.

         Suggested Speaker:_____

X   6.   Office of Research and Development - Current
             and planned EDP research.

         Suggested Speaker:_____

_____   7.   4C Community Wide System.

         Its status and the OS's perspective.

         Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the

         the Xerox 9700.

         Suggested Speaker:_____

_____   9.   Trends in Computing.

         Speaker: ▮▮▮▮▮▮ SPD   STATINTL

_____ 10. Message Processor System (MPS) –

Overview and the DDI perspective.

Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

X 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers – increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)–

Overview and the OSWR perspective.

Suggested Speaker:_____

_____ 16. CAMS2 – Overview

Suggested Speaker:_____

X 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____ 18. Word Processing – Agency's current and future use.

Suggested Speaker_____

_____ 19. Graphics – Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

X 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

____ 22. VM/CMS - Structure and Future.

Speaker:___████████████ SPD   **STATINTL**

____ 23. Production Division: How can they help you?

Suggested Speaker:_____

____ 24. Operations Plans for the Future.

Suggested Speaker:_____

____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

X 26. State of the Office

(Suggested topics to be covered):_____

Speaker:___████████████████

                                        STATINTL

____ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

____ 28. Managing Stress.

Tentative Speaker:___████████████ OTE **STATINTL**

____ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

X 30. Current volatile political situation briefing.

(e.g. (Poland) Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

X 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity   STATINTL

       Tentative Speaker: ████████████

✓ 2. Customer Services Staff - What can they do for you?

       Suggested Speaker:_____

_____ 3. Automated Information Management System (AIM).

       Suggested Speaker_____

_____ 4. Support for Analyst's File Environment (SAFE).

       Its status, the DIA and DDI perspective.

       Suggested Speaker:_____

✓ 5. ADA Programming Language.

       Suggested Speaker:_____

_____ 6. Office of Research and Development - Current and planned EDP research.

       Suggested Speaker:_____

_____ 7. 4C Community Wide System.

       Its status and the OS's perspective

       Suggested Speaker_____

✓ 8. Paper reduction goals in ODP and the use of the the Xerox 9700.

       Suggested Speaker:_____

_____ 9. Trends in Computing. STATINTL

       Speaker: ██████████ SPD

____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

____ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

____ 13. NPIC's use of computers.

Suggested Speaker:_____

____ 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

✓ 16. CAMS2 - Overview

Suggested Speaker:_____

____ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

✓ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

____ 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker: _____

_____ 22. VM/CMS - Structure and Future.

Speaker: ███████████ SPD   STATINTL

✓ 23. Production Division: How can they help you?

Suggested Speaker: _____

✓ 24. Operations Plans for the Future.

Suggested Speaker: _____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker: _____

_____ 26. State of the Office

(Suggested topics to be covered): _____

Speaker: ███████████   STATINTL

_____ 27. State of the Directorate.

(Suggested topics to be covered): _____

Tentative Speaker: Harry Fitzwater, DDA

✓ 28. Managing Stress.

Tentative Speaker: ███████████ OTE   STATINTL

✓ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

✓ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

✓ 31. Career Development and Personal Productivity.

Suggested Speaker: _____

Additional Topics:

Please place an X on the line preceding the topics you select.

_____   1.   Data Processing Productivity

         Tentative Speaker: ██████████   STATINTL

_____   2.   Customer Services Staff - What can they do for you?

         Suggested Speaker:_____

X   3.   Automated Information Management System (AIM).

         Suggested Speaker_██████████████   STATINTL

X   4.   Support for Analyst's File Environment (SAFE).

         Its status, the DIA and DDI perspective.

         Suggested Speaker:_███████████████   STATINTL

_____   5.   ADA Programming Language.

         Suggested Speaker:_____

_____   6.   Office of Research and Development - Current
            and planned EDP research.

         Suggested Speaker:_____

_____   7.   4C Community Wide System.

         Its status and the OS's perspective

         Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the

         the Xerox 9700.

         Suggested Speaker:_____

X   9.   Trends in Computing.

         Speaker: ██████████ SPD   STATINTL

_____ 10. Message Processor System (MPS) –

Overview and the DDI perspective.

Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

_____ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers – increasing productivity in the home.

Suggested Speaker:_____

_____ 15. (Technical) Analysis and Display System (TADS)–

Overview and the OSWR perspective.

Suggested Speaker:_____

_____ 16. CAMS2 – Overview

Suggested Speaker:_____

X 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:████████████████ STATINTL

_____ 18. Word Processing – Agency's current and future use.

Suggested Speaker_____

X 19. Graphics – Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:████████████████ STATINTL

X 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:████████████████ STATINTL

_____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

Speaker:_____████████____SPD   STATINTL

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

__X__ 24. Operations Plans for the Future.
                                                                STATINTL
Suggested Speaker:_████████████████_

_____ 25. Data Catalog 2.   (What is it?)

Suggested Speaker:_____

__X__ 26. State of the Office

(Suggested topics to be covered):_"Future role of ODP in The CIA"___

Speaker:_████████████_   STATINTL

__X__ 27. State of the Directorate.

(Suggested topics to be covered):_"Future role of ODP in CIA"___

Tentative Speaker: Harry Fitzwater, DDA

_____ 28. Managing Stress.

Tentative Speaker:_████████████__OTE   STATINTL

_____ 29. Film entitled "Harassment in the Workplace"

Narrated by:_Ed Asner

__X__ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker:_DDI Analyst.

__X__ 31. Career Development and Personal Productivity.   STATINTL

Suggested Speaker:_████████████_

Additional Topics:

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

　　　　　　　Tentative Speaker: ███████████   STATINTL

_____ 2. Customer Services Staff - What can they do for you?

　　　　　　　Suggested Speaker:_____

_____ 3. Automated Information Management System (AIM).

　　　　　　　Suggested Speaker_____

✕ 4. Support for Analyst's File Environment (SAFE).

　　　　Its status, the DIA and DDI perspective.

　　　　　　　Suggested Speaker:_____

_____ 5. ADA Programming Language.

　　　　　　　Suggested Speaker:_____

_____ 6. Office of Research and Development - Current
　　　　　　and planned EDP research.

　　　　　　　Suggested Speaker:_____

✕ 7. 4C Community Wide System.

　　　　Its status and the OS's perspective

　　　　　　　Suggested Speaker_____

_____ 8. Paper reduction goals in ODP and the use of the

　　　　the Xerox 9700.

　　　　　　　Suggested Speaker:_____

_____ 9. Trends in Computing.

　　　　　　　Speaker: ███████████ SPD   STATINTL

10. Message Processor System (MPS) -

   Overview and the DDI perspective.

   Suggested Speaker:_____

11. Discussion and display of the Delta Data 7260's
    capabilities. (Tutorial and newly
    developed stand-alone systems display.)

   Suggested Speaker:_____

12. What does Systems Programming Division have planned?

   Suggested Speaker:_____

13. NPIC's use of computers.

   Suggested Speaker:_____

14. Microcomputers - increasing productivity in the home.

   Suggested Speaker:_____

15. Technical Analysis and Display System (TADS)-

   Overview and the OSWR perspective.

   Suggested Speaker:_____

16. CAMS2 - Overview

   Suggested Speaker:_____

17. Engineering Plans for the Future (including CP/M).

   Suggested Speaker:_____

18. Word Processing - Agency's current and future use.

   Suggested Speaker_____

19. Graphics - Current and Future use in the Agency.

   (Examples and graphic displays)

   Suggested Speaker:_____

20. Computer Systems in the Community.

   (e.g., NSA, DIA, or Pentagon)

   Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

Speaker: ██████████████ PD   STATINTL

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

_____ 24. Operations Plans for the Future.

Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

✕ 26. State of the Office

(Suggested topics to be covered):_____

Speaker:██████████████   STATINTL

✕ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

_____ 28. Managing Stress.

Tentative Speaker:██████████████, OTE   STATINTL

✕ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

✕ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

_____ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics:

Please place an X on the line preceding the topics you select.

____ 1. Data Processing Productivity

STATINTL

Tentative Speaker: █████████████

____ 2. Customer Services Staff - What can they do for you?

Suggested Speaker:_____

____ 3. Automated Information Management System (AIM).

Suggested Speaker_____

____ 4. Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

____ 5. ADA Programming Language.

Suggested Speaker:_____

X 6. Office of Research and Development - Current
and planned EDP research.

Suggested Speaker:_____

X 7. 4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

X 8. Paper reduction goals in ODP and the use of the
the Xerox 9700.

Suggested Speaker:_____

____ 9. Trends in Computing.

Speaker: ███████████ SPD   STATINTL

_____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

_____ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

✗ 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

_____ 16. CAMS2 - Overview

Suggested Speaker:_____

✗ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

✗ 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

✗ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker: _____

____ 22. VM/CMS - Structure and Future.

Speaker: ███████████████ , SPD   STATINTL

____ 23. Production Division: How can they help you?

Suggested Speaker: _____

____ 24. Operations Plans for the Future.

Suggested Speaker: _____

____ 25. Data Catalog 2. (What is it?)

Suggested Speaker: _____

 26. State of the Office

(Suggested topics to be covered): _____

Speaker: ████████████████   STATINTL

 27. State of the Directorate.

(Suggested topics to be covered): _____

Tentative Speaker: Harry Fitzwater, DDA

____ 28. Managing Stress.

Tentative Speaker: ██████████████ OTE   STATINTL

____ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

____ 31. Career Development and Personal Productivity.

Suggested Speaker: _____

Additional Topics:

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

        Tentative Speaker: ███████████   STATINTL

_____ 2. Customer Services Staff - What can they do for you?

        Suggested Speaker:_____

_____ 3. Automated Information Management System (AIM).

        Suggested Speaker_____

_____ 4. Support for Analyst's File Environment (SAFE).

        Its status, the DIA and DDI perspective.

        Suggested Speaker:_____

_____ 5. ADA Programming Language.

        Suggested Speaker:_____

_____ 6. Office of Research and Development - Current
        and planned EDP research.

        Suggested Speaker:_____

X 7. 4C Community Wide System.

        Its status and the OS's perspective

        Suggested Speaker_____

_____ 8. Paper reduction goals in ODP and the use of the

        the Xerox 9700.

        Suggested Speaker:_____

X 9. Trends in Computing.

        Speaker: ████████████ SPD   STATINTL

____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

X 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

X 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

____ 13. NPIC's use of computers.

Suggested Speaker:_____

X 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

____ 16. CAMS2 - Overview

Suggested Speaker:_____

____ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

____ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

X 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

_____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

_____ 22. VM/CMS - Structure and Future.

Speaker:_____ SPD   STATINTL

_____ 23. Production Division: How can they help you?

Suggested Speaker:_____

_____ 24. Operations Plans for the Future.

Suggested Speaker:_____

_____ 25. Data Catalog 2. (What is it?)

Suggested Speaker:_____

_____ 26. State of the Office

(Suggested topics to be covered):_____

Speaker:_____   STATINTL

_____ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

⤫ 28. Managing Stress.   STATINTL

Tentative Speaker:_____, OTE

_____ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

_____ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

⤫ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics:

*this questionaire
is filled out by two
people
1 person - X
1 person - Ø*

Please place an X on the line preceding the topics you select.

Ø   1.   Data Processing Productivity

         Tentative Speaker: ████████████   STATINTL

X   2.   Customer Services Staff - What can they do for you?

         Suggested Speaker:_____

Ø   3.   Automated Information Management System (AIM).

         Suggested Speaker_____

Ø   4.   Support for Analyst's File Environment (SAFE).

         Its status, the DIA and DDI perspective.

         Suggested Speaker:_____

_____   5.   ADA Programming Language.

         Suggested Speaker:_____

_____   6.   Office of Research and Development - Current
            and planned EDP research.

         Suggested Speaker:_____

Ø X   7.   4C Community Wide System.

         Its status and the OS's perspective

         Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the

         the Xerox 9700.

         Suggested Speaker:_____

X   9.   Trends in Computing.

         Speaker: ████████, SPD   STATINTL

_____ 10. Message Processor System (MPS) –

        Overview and the DDI perspective.

        Suggested Speaker:_____

X 11. Discussion and display of the Delta Data 7260's
        capabilities. (Tutorial and newly
        developed stand-alone systems display.)

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_____ 14. Microcomputers – increasing productivity in the home.

        Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)–

        Overview and the OSWR perspective.

        Suggested Speaker:_____

X 16. CAMS2 – Overview

        Suggested Speaker:_____

_____ 17. Engineering Plans for the Future (including CP/M).

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_____ 18. Word Processing – Agency's current and future use.

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Φ 19. Graphics – Current and Future use in the Agency.

        (Examples and graphic displays)

        Suggested Speaker:_____

Φ X 20. Computer Systems in the Community.

        (e.g., NSA, DIA, or Pentagon)

        Suggested Speaker:_____

X 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker:_____

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Speaker:___███████████ SPD   STATINTL

___ 23. Production Division: How can they help you?

Suggested Speaker:_____

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Suggested Speaker:_____

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Suggested Speaker:_____

Φ X 26. State of the Office

(Suggested topics to be covered):_____

Speaker:___███████████   STATINTL

Φ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

___ 28. Managing Stress.

Tentative Speaker:___███████████ OTE   STATINTL

___ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

X 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

X 31. Career Development and Personal Productivity.

Suggested Speaker:_____

*PLEASE (return?)
TO ADMIN STAFF*

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

   Tentative Speaker: ████████████ STATINTL

_____ 2. Customer Services Staff - What can they do for you?

   Suggested Speaker:_____

_____ 3. Automated Information Management System (AIM).

   Suggested Speaker_____

_____ 4. Support for Analyst's File Environment (SAFE).

   . Its status, the DIA and DDI perspective.

   Suggested Speaker:_____

X 5. ADA Programming Language.   STATINTL

   Suggested Speaker:████████████████████

_____ 6. Office of Research and Development - Current
     and planned EDP research.

   Suggested Speaker:_____

X 7. 4C Community Wide System.

   Its status and the OS's perspective

   Suggested Speaker_████████████   STATINTL

_____ 8. Paper reduction goals in ODP and the use of the

   the Xerox 9700.

   Suggested Speaker:_____

_____ 9. Trends in Computing.

   Speaker: ███████████ SPD   STATINTL

_____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

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developed stand-alone systems display.)

Suggested Speaker:_____

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Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

_X_ 16. CAMS2 - Overview

Suggested Speaker:____███████████_____ STATINTL

_____ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

_____ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

_X_ 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:____██████████_____ STATINTL

_____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

X   21.   Update on the enhancements which will be made to GIMS

for the CAMS2 project.

          Suggested Speaker: ▇▇▇▇▇▇▇▇▇▇▇▇▇▇   STATINTL

_____ 22.   VM/CMS - Structure and Future.

          Speaker: ▇▇▇▇▇▇▇▇▇▇ SPD   STATINTL

_____ 23.   Production Division: How can they help you?

          Suggested Speaker:_____

_____ 24.   Operations Plans for the Future.

          Suggested Speaker:_____

X   25.   Data Catalog 2. (What is it?)

          Suggested Speaker: ▇▇▇▇▇▇▇▇▇▇▇▇   STATINTL

X   26.   State of the Office

          (Suggested topics to be covered):_____

          Speaker: ▇▇▇▇▇▇▇▇▇▇▇▇

                                  STATINTL

X   27.   State of the Directorate.

          (Suggested topics to be covered):_____

          Tentative Speaker: Harry Fitzwater, DDA

_____ 28.   Managing Stress.

          Tentative Speaker: ▇▇▇▇▇▇▇▇▇▇ OTE   STATINTL

_____ 29.   Film entitled "Harassment in the Workplace"

          Narrated by: Ed Asner

X   30.   Current volatile political situation briefing.

          (e.g. Poland, Egypt, Afghanistan, Libya)

          Speaker: DDI Analyst.

_____ 31.   Career Development and Personal Productivity.

          Suggested Speaker:_____

Please place an X on the line preceding the topics you select.

__X__   1.   Data Processing Productivity

Tentative Speaker: ████████████   STATINTL

_____   2.   Customer Services Staff - What can they do for you?

Suggested Speaker:_____

__X__   3.   Automated Information Management System (AIM).

Suggested Speaker_____

__X__   4.   Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

__X__   5.   ADA Programming Language.

Suggested Speaker:_____

__X__   6.   Office of Research and Development - Current
             and planned EDP research.

Suggested Speaker:_____

_____   7.   4C Community Wide System.

Its status and the OS's perspective

Suggested Speaker_____

_____   8.   Paper reduction goals in ODP and the use of the
             the Xerox 9700.

Suggested Speaker:_____

__X__   9.   Trends in Computing.

Speaker: ████████████, SPD   STATINTL

_____ 10. Message Processor System (MPS) -

Overview and the DDI perspective.

Suggested Speaker:_____

~X~ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

Suggested Speaker:_____

~X~ 12. What does Systems Programming Division have planned?

Suggested Speaker:_____

_____ 13. NPIC's use of computers.

Suggested Speaker:_____

_____ 14. Microcomputers - increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)-

Overview and the OSWR perspective.

Suggested Speaker:_____

~X~ 16. CAMS2 - Overview

Suggested Speaker:_____

_____ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

~X~ 18. Word Processing - Agency's current and future use.

Suggested Speaker_____

~X~ 19. Graphics - Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

~X~ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

____ 21. Update on the enhancements which will be made to GIMS

for the CAMS2 project.

Suggested Speaker: _____

✕ 22. VM/CMS - Structure and Future.

Speaker: ████████████ SPD   STATINTL

____ 23. Production Division: How can they help you?

Suggested Speaker: _____

✕ 24. Operations Plans for the Future.

Suggested Speaker: _____

____ 25. Data Catalog 2. (What is it?)

Suggested Speaker: _____

✕ 26. State of the Office

(Suggested topics to be covered): _____

Speaker: ████████████████   STATINTL

✕ 27. State of the Directorate.

(Suggested topics to be covered): _____

Tentative Speaker: Harry Fitzwater, DDA

✕ 28. Managing Stress.

Tentative Speaker: ██████████████ OTE   STATINTL

____ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

✕ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

✕ 31. Career Development and Personal Productivity.

Suggested Speaker: _____

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

              Tentative Speaker: ▮▮▮▮▮▮▮ STATINTL

_____ 2. Customer Services Staff - What can they do for you?

              Suggested Speaker:_____

_____ 3. Automated Information Management System (AIM).

              Suggested Speaker_____

_____ 4. Support for Analyst's File Environment (SAFE).

       Its status, the DIA and DDI perspective.

              Suggested Speaker:_____

_X_ 5. ADA Programming Language.

              Suggested Speaker:_____

_____ 6. Office of Research and Development - Current and planned EDP research.

              Suggested Speaker:_____

_____ 7. 4C Community Wide System.

       Its status and the OS's perspective

              Suggested Speaker_____

_X_ 8. Paper reduction goals in ODP and the use of the the Xerox 9700.

              Suggested Speaker:_____

_X_ 9. Trends in Computing.

              Speaker: ▮▮▮▮▮▮▮ SPD   STATINTL

_____ 10. Message Processor System (MPS) –

Overview and the DDI perspective.

Suggested Speaker:_____

_____ 11. Discussion and display of the Delta Data 7260's
capabilities. (Tutorial and newly
developed stand-alone systems display.)

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__X__ 12. What does Systems Programming Division have planned?

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_____ 13. NPIC's use of computers.

Suggested Speaker:_____

__X__ 14. Microcomputers – increasing productivity in the home.

Suggested Speaker:_____

_____ 15. Technical Analysis and Display System (TADS)–

Overview and the OSWR perspective.

Suggested Speaker:_____

_____ 16. CAMS2 – Overview

Suggested Speaker:_____

_____ 17. Engineering Plans for the Future (including CP/M).

Suggested Speaker:_____

__X__ 18. Word Processing – Agency's current and future use.

Suggested Speaker_____

__X__ 19. Graphics – Current and Future use in the Agency.

(Examples and graphic displays)

Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

(e.g., NSA, DIA, or Pentagon)

Suggested Speaker:_____

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Suggested Speaker:_____

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Speaker: ████████████ SPD   STATINTL

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Suggested Speaker:_____

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Speaker: ████████████████   STATINTL

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Tentative Speaker: Harry Fitzwater, DDA

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Tentative Speaker: ████████████ OTE   STATINTL

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_____ 31. Career Development and Personal Productivity.

Suggested Speaker:_____

Additional Topics;

Please place an X on the line preceding the topics you select.

_____   1. Data Processing Productivity   STATINTL

               Tentative Speaker: ██████████

_____   2. Customer Services Staff - What can they do for you?

               Suggested Speaker:_____

_____   3. Automated Information Management System (AIM).

               Suggested Speaker_____

_____   4. Support for Analyst's File Environment (SAFE).

               Its status, the DIA and DDI perspective.

               Suggested Speaker:_____

_____   5. ADA Programming Language.

               Suggested Speaker:_____

_____   6. Office of Research and Development - Current
           and planned EDP research.

               Suggested Speaker:_____

_____   7. 4C Community Wide System.

               Its status and the OS's perspective

               Suggested Speaker_____

_____   8. Paper reduction goals in ODP and the use of the

               the Xerox 9700.

               Suggested Speaker:_____

_____   9. Trends in Computing.

               Speaker: _██████████ OPD   STATINTL

_X_ 10. Message Processor System (MPS) –

        Overview and the DDI perspective.

        Suggested Speaker:_____

_X_ 11. Discussion and display of the Delta Data 7260's
        capabilities. (Tutorial and newly
        developed stand-alone systems display.)

        Suggested Speaker:_____

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        Suggested Speaker:_____

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        Overview and the OSWR perspective.

        Suggested Speaker:_____

_____ 16. CAMS2 – Overview

        Suggested Speaker:_____

_____ 17. Engineering Plans for the Future (including CP/M).

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_X_ 19. Graphics – Current and Future use in the Agency.

        (Examples and graphic displays)

        Suggested Speaker:_____

_____ 20. Computer Systems in the Community.

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Speaker: ▓▓▓▓▓▓▓▓▓ SPD   STATINTL

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Suggested Speaker: _____

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Suggested Speaker: _____

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(Suggested topics to be covered): _____

Speaker: ▓▓▓▓▓▓▓▓▓▓▓   STATINTL

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(Suggested topics to be covered): _____

Tentative Speaker: Harry Fitzwater, DDA

╳ 28. Managing Stress.   STATINTL

Tentative Speaker: ▓▓▓▓▓▓▓▓▓ OTE

╳ 29. Film entitled "Harassment in the Workplace"

Narrated by: Ed Asner

╳ 30. Current volatile political situation briefing.

(e.g. Poland, Egypt, Afghanistan, Libya)

Speaker: DDI Analyst.

_____ 31. Career Development and Personal Productivity.

Suggested Speaker: _____

Additional Topics:

Please place an X on the line preceding the topics you select.

_____ 1. Data Processing Productivity

Tentative Speaker: ███████████████ STATINTL

_____ 2. Customer Services Staff — What can they do for you?

Suggested Speaker:_____

_____ 3. Automated Information Management System (AIM).

Suggested Speaker_____

X 4. Support for Analyst's File Environment (SAFE).

Its status, the DIA and DDI perspective.

Suggested Speaker:_____

_____ 5. ADA Programming Language.

Suggested Speaker:_____

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and planned EDP research.

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Its status and the OS's perspective

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Suggested Speaker:_____

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Speaker: _███████████, SPD STATINTL

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      Overview and the DDI perspective.

         Suggested Speaker: _____

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        Speaker: ███████████████ , SPD   STATINTL

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        Speaker: ███████████████████   STATINTL

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        (e.g. Poland, Egypt, Afghanistan, Libya)

        Speaker: DDI Analyst.

31. Career Development and Personal Productivity.

        Suggested Speaker: _____

Additional Topics:

X MOVE TO

SPE

(BOARD OF DIRECTORS C.U.)

Please place an X on the line preceding the topics you select.

_____   1. Data Processing Productivity   STATINTL

         Tentative Speaker: ██████████████

_____   2. Customer Services Staff - What can they do for you?

         Suggested Speaker:_____

_____   3. Automated Information Management System (AIM).

         Suggested Speaker_____

__X__   4. Support for Analyst's File Environment (SAFE).

         Its status, the DIA and DDI perspective.

         Suggested Speaker:_____

__X__   5. ADA Programming Language.

         Suggested Speaker:_____

__X__   6. Office of Research and Development - Current
             and planned EDP research.

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__X__   7. 4C Community Wide System.

         Its status and the OS's perspective

         Suggested Speaker_____

_____   8. Paper reduction goals in ODP and the use of the

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         Suggested Speaker:_____

__X__   9. Trends in Computing.

         Speaker: ███████████████PD   STATINTL

X   10. Message Processor System (MPS) -

          Overview and the DDI perspective.

          Suggested Speaker:_____

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        capabilities. (Tutorial and newly
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          Suggested Speaker:_____

X   12. What does Systems Programming Division have planned?

          Suggested Speaker:_____

STATINTL X   13. NPIC's use of computers.

          Suggested Speaker:_____

no¹· [REDACTED]rocomputers - increasing productivity in the home.

          Suggested Speaker:_____

X   15. Technical Analysis and Display System (TADS)-

          Overview and the OSWR perspective.

          Suggested Speaker:_____

X   16. CAMS2 - Overview

          Suggested Speaker:_____

X   17. Engineering Plans for the Future (including CP/M).

          Suggested Speaker:_____

X   18. Word Processing - Agency's current and future use.

          Suggested Speaker_____

X   19. Graphics - Current and Future use in the Agency.

          (Examples and graphic displays)

          Suggested Speaker:_____

X   20. Computer Systems in the Community.

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          Suggested Speaker:_____

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Suggested Speaker:_____

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Speaker:_____ SPD   STATINTL

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(Suggested topics to be covered):_____

Speaker:_____   STATINTL

✗ 27. State of the Directorate.

(Suggested topics to be covered):_____

Tentative Speaker: Harry Fitzwater, DDA

✗ 28. Managing Stress.

Tentative Speaker:_____ OTE   STATINTL

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Narrated by: Ed Asner

✗ 30. Current volatile political situation briefing.

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Speaker: DDI Analyst.

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